Discharge Monitoring Report - STA 1E - Submittal Date: July 2006

Monitoring Period: April 01, 2006 - April 30, 2006 Permit # FL0304549 Discharge Point Number: D001

[] < Check if no discharge for reporting period

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Linda J. Lindstrom, P.G., Director, Environmental Resource Assessment	INFORMATION SUBMITTED HE	EREIN; AND BASED ON	SONALLY EXAMINED AND AM FA MYINQUIRY OF THOSE INDIVIDU, I BELIEVE THE SUBMITTED INFOR		TELEPHONE NO. 561-682-6820	DATE 7/18/2006	
Department					SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	ATURE OF PRINCIPAL CUTIVE OFFICER OR	
Parameter	Storet No. & Sample Sample Frequency			CONCENTRATIONS			
	Monitoring Location Code	Туре		MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-1 outflow \$362	Calc	Daily		NOD⊫9	28	cfs
Dissolved Oxygen	00300 1 EFF-1 outflow S362	InSitu	Weekly	7.02			mg/l
Dissolved Oxygen	00300 5 SWU-1 inflow S319	InSitu	Weekly	6.35			mg/l
Dissolved Oxygen	00300 5 SWU-2 inflow S361	InSitu	Weekly	5.63			mg/l
Dissolved Oxygen	00300 5 SWU-4 inflow G311	InSitu	Weekly	5.62			mg/l
рН	00400 1 EFF-1 outflow S362	InSitu	Weekly	7.84		8.72	SU field
Total Phosphorus	00665 Y EFF-1 outflow S362	Grab/Flow - Proportional Composite	Weekly		Flow-wt Mean NOD⊫9		mg/l as P
Total Phosphorus	00665 P SWU-1 inflow S319	Grab/Flow - Proportional Composite	Weekly		Flow-wt Mean NOD⊫9		mg/l as P
Total Phosphorus	00665 P SWU-2 inflow S361	Grab/Flow - Proportional Composite	Weekly		Flow-wt Mean NOD⊫9		mg/l as P
Total Phosphorus	00665 P SWU-4 inflow G311	Grab/Flow - Proportional Composite	Weekly		Flow-wt Mean NOD⊫9		mg/l as P